



Notice is hereby given pursuant to 20.6.2.3108 NMAC, the following Ground Water Discharge Permit applications have been submitted to the New Mexico Environment Department (NMED) for review.

DP #	Facility/Applicant	Closest City	County	Notice	NMED Permit Contact
760	Town of Hagerman Wastewater Treatment Plant Cliff Waide, Mayor Town of Hagerman Wastewater Treatment Plant PO Box 247 Hagerman, NM 88232	Hagerman	Chaves	Town of Hagerman Wastewater Treatment Plant, Cliff Waide, Mayor, proposes to renew and modify the Discharge Permit for the discharge of up to 81,200 gallons per day of domestic wastewater from a municipality to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 700 Navajo Rd., approximately 1/2 mile northeast of Hagerman, in Sections 2 and 11, T14S, R26E, Chaves County. Groundwater beneath the site is at a depth of approximately 25 feet and has a total dissolved solids concentration of approximately 1,000 milligrams per liter.	Sara Arthur sara.arthur@state.nm.us
971	National Truck Stop Donald Wood, Secretary National Truck Stop Southwest Energy Distributor's Inc. 3501 Fraudree Rd. Odessa, TX 79765	Vado	Doña Ana	<p>National Truck Stop secretary Mr. Donald Wood proposes to renew Groundwater Discharge Permit (DP-971) to monitor groundwater contamination below the facility. DP-971 previously allowed the discharge of domestic wastewater to a treatment system and a leach field leach field; however, the discharge has ceased and the facility has connected to the Vado Wastewater Treatment Facility. Contaminants measured in the groundwater below the facility that are above New Mexico standards include nitrogen, chloride, and total dissolved solids. Monitoring of the groundwater will determine whether contaminant concentrations change as a result of activities at the facility.</p> <p>The facility is located at 16320 Stern Rd., Vado, in Section 21, T25S, R03E, Doña Ana County. Groundwater beneath the site is at a depth of approximately 75 feet below ground surface, has a total dissolved solids concentration of approximately 2,000 milligrams per liter, and is migrating in a south by southeast direction.</p>	Stephen Pullen steve.pullen@state.nm.us
1274	City of Carlsbad Wastewater Treatment Plant	Carlsbad	Eddy	City of Carlsbad Wastewater Treatment Plant, Steve McCutcheon, City Administrator, proposes to modify the Discharge Permit for the discharge of up to 543,085 gallons per day of reclaimed domestic wastewater from a	Russell Isaac russell.isaac@state.nm.us



	Steve McCutcheon City Administrator City of Carlsbad Wastewater Treatment Plant City of Carlsbad 101 N Halagueno St. Carlsbad, NM 88220			municipality to a reuse storage tank for purchase by contractors for uses including but not limited to road construction, dust control, and mining and oil and gas operations that do not require separate discharge permits. Potential contaminants from this type of discharge include nitrogen compounds. The wastewater treatment facility is located at 45 Tell Tale Ln. (formerly 45 Blackfoot Rd.), Carlsbad, in Section 10, T22S, R27E, Eddy County. The reuse storage tank is located in Section 10, T22S, R27E, Eddy County. Groundwater beneath the site is at a depth of approximately 8 - 85 feet and has a total dissolved solids concentration of approximately 952 milligrams per liter.	
1424	Village of Loving Wastewater Treatment Plant Pete H. Estrada, Mayor Village of Loving Wastewater Treatment Plant Village of Loving PO Box 56 Loving, NM 88256	Loving	Eddy	Village of Loving Wastewater Treatment Plant, Pete H. Estrada, Mayor, proposes to renew the Discharge Permit for the discharge of up to 325,000 gallons per day of domestic wastewater from a municipality to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 82 London Rd., Loving, in Section 16, T23S, R28E, Eddy County. Groundwater beneath the site is at a depth of approximately 20 feet and has a total dissolved solids concentration of approximately 7,000 milligrams per liter.	Alan Garrido alan.garrido@state.nm.us
1268	Dixieland Dairy John Matthews, Owner Dixieland Dairy 468 Cave Creek Rd. Lebanon, MO 65536	Lovington	Lea	Dixieland Dairy, John Matthews, Owner, proposes to renew the Discharge Permit for closure. No discharge will occur under this Discharge Permit as dairy related operations at this facility have ceased and will not resume prior to permanent closure. Potential contaminants from a discharge from this type of facility would include nitrogen compounds. The facility is located at 7321 Owens Rd., approximately six miles east of Lovington, in Sections 19 and 20, T15S, R37E, Lea County. Groundwater beneath the site is at a depth of approximately 87 feet and had a pre-discharge total dissolved solids concentration of approximately 530 milligrams per liter.	Sarah Ogden sarah.ogden@state.nm.us
911	Chalk Hill Dairy	Portales	Roosevelt	Chalk Hill Dairy, John Logsdon, Sr. Vice President, proposes to renew the Discharge Permit for closure. No discharge will occur under this Discharge Permit as dairy related operations at this facility have ceased and will not	Gary Westerfield gary.westerfield@state.nm.us



	John Logsdon Sr. Vice President Ag New Mexico FCS PCA Chalk Hill Dairy 233 Fairway Terrace North Clovis, NM 88101			resume prior to permanent closure. Potential contaminants from a discharge from this type of facility would include nitrogen compounds. The facility is located at 317 NM 267, approximately 3 miles west of Portales, in Section 32, T01S, R34E, Roosevelt County. Groundwater beneath the site is at a depth of approximately 100 feet and has a pre-discharge total dissolved solids concentration of approximately 800 milligrams per liter.	
1185	Lakeside Mobile Home Park - Las Vegas Ernie Romero Managing Member Lakeside Mobile Home Park - Las Vegas PO Box 22865 Santa Fe, NM 87502	Las Vegas	San Miguel	Lakeside Mobile Home Park - Las Vegas, Ernie Romero, Managing Member, proposes to renew and modify the Discharge Permit to increase the maximum daily discharge from 12,550 to 16,650 gallons per day of domestic wastewater from a mobile home park to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 5000 7th Extension, Las Vegas, in the Las Vegas Land Grant, at latitude 35 degrees 39 minutes 25 seconds North and longitude -105 degrees 13 minutes 42 seconds East, San Miguel County. Groundwater beneath the site is at a depth of approximately 6 - 8 feet and has a total dissolved solids concentration of approximately 2,510 milligrams per liter.	Alan Garrido alan.garrido@state.nm.us
131	Pueblo Los Cerros John McKean President Pueblo Los Cerros 1 Camino Los Cerros Corrales, NM 87048	Corrales	Sandoval	Pueblo Los Cerros, John McKean, President, proposes to renew the Discharge Permit for the discharge of up to 20,000 gallons per day of domestic wastewater to a treatment and disposal system. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 1 Camino Los Cerros, Corrales, in Section 32, T12N, R03E, Sandoval County. Groundwater beneath the site is at a depth of approximately 80 feet and has a total dissolved solids concentration of approximately 250 milligrams per liter.	John Rebar john.rebar@state.nm.us
135	City of Santa Fe Sludge Disposal Facility Shannon Jones, Division Director City of Santa Fe Sludge Disposal Facility	Santa Fe	Santa Fe	City of Santa Fe Sludge Disposal Facility, Shannon Jones, Division Director, proposes to renew the Discharge Permit for the injection or spreading of an average of 9,800 gallons per day of domestic sludge onto a land application area. Potential contaminants from this type of discharge include nitrogen compounds and metals. The facility is located at 73 Paseo Real, Santa Fe, in Section 10, T16N, R08E, Santa Fe	Russell Isaac russell.isaac@state.nm.us



	73 Paseo Real Santa Fe, NM 87507			County. Groundwater beneath the site is at a depth of approximately 130 - 190 feet and had a pre-discharge total dissolved solids concentration of approximately 125 milligrams per liter.	
191	Village of Questa Wastewater Treatment Plant Lorella Trujillo Administrator Village of Questa Wastewater Treatment Plant PO Box 260 Questa, NM 87556	Questa	Taos	Village of Questa Wastewater Treatment Plant, Lorella Trujillo, Administrator, proposes to renew and modify the Discharge Permit for the discharge of up to 175,000 gallons per day of domestic wastewater from a municipality to a treatment and disposal system and to various locations in and around the Village of Questa for uses including but not limited to dust control, construction purposes, fire suppression, and flood irrigation of non-food crops. The modification consists of a change in discharge location. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located at 2298G State Hwy 522, Questa, in Section 1, T28N, R12E, Taos County. Groundwater beneath the site is at a depth of approximately 24 feet and has a total dissolved solids concentration of approximately 258 milligrams per liter.	Brian Schall brian.schall@state.nm.us
549	Ray's Septic Pumping Ray P. and Darlene G. Sanchez Owners Ray's Septic Pumping 5004 Cerritos Ave. SW Los Lunas, NM 87031	Los Lunas	Valencia	Ray's Septic Pumping, Ray P. and Darlene G. Sanchez, Owners, propose to renew the Discharge Permit for the discharge of up to 8,000 gallons per day of domestic septage for disposal. Potential contaminants from this type of discharge include nitrogen compounds. The facility is located south of Hwy 6, approximately 10 miles west of Los Lunas, in Section 36, T07N, R01W, Valencia County. Groundwater beneath the site is at a depth of approximately 470 feet and has a total dissolved solids concentration of approximately 500 milligrams per liter.	John Rebar john.rebar@state.nm.us

Provided the applicant has met applicable requirements, the New Mexico Environment Department (NMED) will propose for approval a Discharge Permit containing limitations, monitoring requirements, and other conditions intended to protect ground water quality for present and potential future use. Information in this public notice was provided by the applicants and will be verified by NMED during the permit application review process. NMED will accept comments and statements of interest regarding applications and will create facility-specific mailing lists for persons who wish to receive future notices. Questions, comments or statements of interest should be directed to the NMED permit contact at (505) 827-2900 or at the following address: Ground Water Quality Bureau, PO Box 5469, Santa Fe, NM 87502-5469.